

Contact sheet

Contact sheet for Custom Optical Parallels and Optical Flats ☐ Estimation ☐ Order

Date

☐ To: Sigma Koki Co., Ltd. **FAX +81-3-5638-6550**

Affiliation (Organization Name)					
Department			Name		
TEL		FAX		E-mail	
Country/Address					
Name & Designation	(Tentative name is okay)				
Drawing Number			Estimate	<input type="checkbox"/> Yes: by Date <input type="checkbox"/> No	
Desired Delivery Date			Budget	JP Yen	
Material	<input type="checkbox"/> BK7 <input type="checkbox"/> Synthetic fused silica <input type="checkbox"/> Other ()			Quantity	
Dimensions If you do not specify a dimension tolerance is outside the standard tolerance				φA	mm
				a	mm
				b	mm
				t	mm
Surface flatness	<input type="checkbox"/> λ/10 <input type="checkbox"/> λ/4 <input type="checkbox"/> λ <input type="checkbox"/> Other () * λ is 632.8nm.				
Parallelism	<input type="checkbox"/> less than 3' <input type="checkbox"/> less than 5' <input type="checkbox"/> Other ()				
Specifications of Coating	<input type="checkbox"/> Metallic coating <input type="checkbox"/> Al only <input type="checkbox"/> Al+MgF ₂ <input type="checkbox"/> Al+SiO <input type="checkbox"/> Cr+Au <input type="checkbox"/> Pt <input type="checkbox"/> Other ()				
Select metallic coating or dielectric multi-layer coating.	<input type="checkbox"/> Dielectric multi-layer coating		Reflectance	R= % or more	
Specifications of Light Source Used	Wavelength Range	λ= nm		Type	
	Output or Energy	W		Beam size	mm
		J	Pulse width	s	Repetition frequency
	Incident angle	θ=		Polarization conditions	(If there is no specification in advance, we will process a circular polarization or an unpolarized light.)
Hole	<input type="checkbox"/> Drill a hole <input type="checkbox"/> None * For special specifications on hole processing, please see previous page of this catalog and indicate here below.				
Other	* Write more detailed specifications here. (Rough illustration is acceptable.)				

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